

DIST	COUNTY	ROUTE	POST MILES TOTAL PROJECT	SHEET No.	TOTAL SHEETS
X	X	X	X	X	X
REGISTERED CIVIL ENGINEER			X	DATE	
PLANS APPROVAL DATE			REGISTERED PROFESSIONAL ENGINEER		
			No.	X	
			Exp.	X	
			CIVIL		
			STATE OF CALIFORNIA		
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GENERAL NOTES

DESIGN: AASHTO LRFD Bridge Design Specifications, 4th edition with California Amendments.

PRESTRESSING STEEL (GROUND ANCHORS):

BARS - ASTM Designation: A722 Type II  
Tp = Factored test load per tendon (Kips)  
fpu = Minimum tensile strength of prestressing steel (ksi)

As = Minimum cross sectional area of prestressing steel in tendon (square inches)

As (Min) =  $\frac{1.0 \text{ Tp}}{0.75 \text{ fpu}}$  (Bar)

- NOTES:
- Anchorage enclosure shall have provision to allow injecting grout at low end and venting at high end. Galvanize enclosure after fabrication.
- (A) Level of initial grouting inside corrugated sheathing
- (B) Level of initial grouting in drilled hole
- (C) Level of secondary grouting in drilled hole

